

INFORMATION DISCLOSURE STATEMENT

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Commissioner of Patents and Trademarks
Washington, D.C. 20231

Inventor/Applicant: Brad A. Armstrong

Title: REMOTE CONTROLLER WITH ANALOG BUTTON(S)

Dear Sir,

REMARKS:

I have a related co-pending U.S. non-provisional patent application titled "GAME CONTROLLER WITH ANALOG PRESSURE SENSOR(S)" filed Oct. 1, 1997, serial number 08/942,450, and which claims the benefit of a Provisional application of the same title filed Sept. 17, 1997, serial number 60/059,125. The sensors of the related applications are variable-conductance sensors which are incorporated in a two handed remote game controller host device. I am not at this time claiming the priority of the earlier filing date of my application 08/942,450 for the instant application.


I also have another co-pending U.S. non-provisional patent application titled VARIABLE-CONDUCTANCE SENSOR filed June 29, 1998, serial number 09/106,825. I am not at this time claiming the priority of the earlier filing date of my application 09/106,825 for the instant application.

I also have yet another co-pending U.S. non-provisional patent application titled VARIABLE-CONDUCTANCE SENSOR WITH ELASTOMERIC DOME-CAP which was filed by the express mail process on July 24, 1998 which should be the filing date therefore, but I have not yet been notified of the serial number or art unit. I am not at this time claiming the priority of the earlier filing date of this earlier application of mine for the instant application.

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I believe the present claimed invention is patentable over the prior art specifically addressed in the instant application. I also believe the present invention is patentable over the inventions of my above mentioned co-pending applications, but wish the issues pertaining to Double Patenting be carefully considered by the PTO Examiners, as I want everything to be proper when my applications issue as U.S. Patents. Thank you for your consideration and assistance.

Respectfully;



Date _____

Brad A. Armstrong, Inventor/

Date: September 4, 1998

Brad A. Armstrong, Inventor/Applicant